

FIGURE 5
AUDIT OF TECHNICIAN CERTIFICATION

MoDOT Technician Certification Program

Certified Technician Name - _____

Certification Number - _____

Was certification identification card presented? Yes No

Was technician certified to perform witnessed test? Yes No if No please explain actions taken

What tests were witnessed? Please check appropriate boxes

- | | |
|--|---|
| <input type="checkbox"/> Measurement of Air, Surface or Bituminous Mixture Temperature(TM 20) | <input type="checkbox"/> Fresh Concrete Temperature (C 1064) |
| <input type="checkbox"/> Sampling Aggregates(T 2) | <input type="checkbox"/> Concrete Compressive Strength(T 22) |
| <input type="checkbox"/> Reducing Aggregate Samples(T 248) | <input type="checkbox"/> Making Concrete Cylinders(T 23) |
| <input type="checkbox"/> Washing Aggregates(T 11) | <input type="checkbox"/> Concrete Slump(T 119) |
| <input type="checkbox"/> Aggregate Gradation(T 27) | <input type="checkbox"/> Concrete Sampling(T 141) |
| <input type="checkbox"/> Moisture Content of Aggregates(T 255) | <input type="checkbox"/> Concrete Air Content(T 152) |
| <input type="checkbox"/> Plastic Index(T89/90) | <input type="checkbox"/> Sampling Bituminous Materials(T 40) |
| <input type="checkbox"/> Sand Equivalent(T 176) | <input type="checkbox"/> Bituminous Bulk Specific Gravity(T 166) |
| <input type="checkbox"/> Fine Aggregate Angularity(T 304) | <input type="checkbox"/> HMA Maximum Specific Gravity(T 209) |
| <input type="checkbox"/> Flat and Elongated Particles(D 4791) | <input type="checkbox"/> Gyratory Compaction(T 312) |
| <input type="checkbox"/> Aggregate Deleterious Content Determination(TM 71) | <input type="checkbox"/> Sampling Bituminous Paving Mixtures(T 168) |
| <input type="checkbox"/> Fractured Particles in Coarse Aggregates(D 5821) | <input type="checkbox"/> Percent Air Voids in Compacted Paving Mixtures(T 269) |
| <input type="checkbox"/> Preparation of Soil and Aggregates for Test(T 87) | <input type="checkbox"/> Binder Ignition Oven(T 308) |
| <input type="checkbox"/> Moisture-Density Relations of Soils(T 99) | <input type="checkbox"/> Moisture Content of Bituminous Mixtures(TM 53) |
| <input type="checkbox"/> Soils Moisture Content(T 265) | <input type="checkbox"/> Asphalt Content of Bituminous Mixtures by Nuclear(TM 54) |
| <input type="checkbox"/> Soils Moisture-Density Curves(TM 40) | <input type="checkbox"/> Nuclear Density of Concrete Overlays(TM 36) |
| <input type="checkbox"/> Moisture Correction for Nuclear Gauges(TM 35) | <input type="checkbox"/> Profilograph(TM 59) |
| <input type="checkbox"/> In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth) (T 310) | |

over

FIGURE 5

Reviewers Name - _____
Please Print

Reviewers Title - _____

Comments - _____

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Date - _____ Signature - _____

Please Remit to the Materials Qualification Engineer, c/o MoDOT, P.O. Box 270,
Jefferson City, MO 65101

Phone 573-522-2742 Fax 573-751-8682